

# WEST Search History for Application 10585760

**Creation Date: 2008121012:33**

Query	DB	Op.	Plur.	Thes.	Date
coolant or cooling fluid	DWPI	ADJ	YES		12-10-2008
(coolant or cooling fluid ) and (inert gas or nitrogen)	DWPI	ADJ	YES		12-10-2008
(coolant or cooling fluid and (inert gas or nitrogen) ) and cooling circuit	DWPI	ADJ	YES		12-10-2008
(coolant or cooling fluid and (inert gas or nitrogen) ) and (phase change or conductive or barium hydroxide)	DWPI	ADJ	YES		12-10-2008
coolant or cooling fluid	USOC	ADJ	YES		12-10-2008
(coolant or cooling fluid ) and (inert gas or nitrogen)	USOC	ADJ	YES		12-10-2008
(coolant or cooling fluid and (inert gas or nitrogen) ) and cooling circuit	USOC	ADJ	YES		12-10-2008
(coolant or cooling fluid and (inert gas or nitrogen) ) and (phase change or conductive or barium hydroxide)	USOC	ADJ	YES		12-10-2008
(coolant or cooling fluid) with cooling circuit	USOC	ADJ	YES		12-10-2008
(coolant or cooling fluid) with cooling circuit	USPT	ADJ	YES		12-10-2008
((coolant or cooling fluid) with cooling circuit ) with (inert gas or nitrogen)	USPT	ADJ	YES		12-10-2008
(coolant or cooling fluid) with cooling circuit	PGPB	ADJ	YES		12-10-2008
((coolant or cooling fluid) with cooling circuit ) with (inert gas or nitrogen)	PGPB	ADJ	YES		12-10-2008
silicone and phase change and inert gas	DWPI	ADJ	YES		12-10-2008
silicone and phase change and (inert gas or nitrogen)	DWPI	ADJ	YES		12-10-2008
chlorofluorocarbon and phase change and (inert gas or nitrogen)	DWPI	ADJ	YES		12-10-2008
silicone and phase change and (inert gas or nitrogen)	USOC	ADJ	YES		12-10-2008
chlorofluorocarbon and phase change and (inert gas or nitrogen)	USOC	ADJ	YES		12-10-2008
silicone with phase change with (inert gas or nitrogen)	USPT	ADJ	YES		12-10-2008
chlorofluorocarbon with phase change with (inert gas or nitrogen)	USPT	ADJ	YES		12-10-2008
silicone with phase change with (inert gas or nitrogen)	PGPB	ADJ	YES		12-10-2008

chlorofluorocarbon with phase change with (inert gas or nitrogen)	PGPB	ADJ	YES		12-10-2008
silicone and (heat conductive or heat conducting or thermally conductive or thermally conducting) and (inert gas or nitrogen)	DWPI	ADJ	YES		12-10-2008
chlorofluorocarbon and (heat conductive or heat conducting or thermally conductive or thermally conducting) and (inert gas or nitrogen)	DWPI	ADJ	YES		12-10-2008
chlorofluorocarbon with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	USOC	ADJ	YES		12-10-2008
silicone with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	USOC	ADJ	YES		12-10-2008
silicone with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	USPT	ADJ	YES		12-10-2008
chlorofluorocarbon with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	USPT	ADJ	YES		12-10-2008
silicone with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	PGPB	ADJ	YES		12-10-2008
chlorofluorocarbon with (heat conductive or heat conducting or thermally conductive or thermally conducting) with (inert gas or nitrogen)	PGPB	ADJ	YES		12-10-2008